

ABSTRACT

The self-tapping stud for rubber supports of shoes, tyres and the like comprises a body presenting a threaded portion fixable into the rubber support and a head which projects from said support when said stud has
5 been mounted. The threaded portion presents a thread provided with a free helical edge which extends along a substantially cylindrical surface and presents a substantially conical or frusto-conical core, and presents a thread provided at its free start with a cutting edge which is orientated with the same inclination as said thread and can reach the centre of the core.

10 The stud mounting tool comprises a seat for receiving the head or body of the stud as an exact fit, and an abutment surface adjacent to a mouth of the seat, the tool enabling the stud to be screwed into the support until said abutment surface abuts against the support or until the surface of the first and second element mutually abut.